PRINTED: 04/28/2011 FORM APPROVED OMB NO. 0938-0391

STATEMENT OF DEFICIENCIES X1) PROVIDER/SUPPLIER/CLIA			(X2) M	(X2) MULTIPLE CONSTRUCTION			(X3) DATE SURVEY	
AND PLAN OF CORRECTION		IDENTIFICATION NUMBER:	01			COMPLETED		
155649		A. BUILDING			04/06/2011			
		1000-10	B. WIN			0-7/00/2		
NAME OF PROVIDER OR SUPPLIER					ADDRESS, CITY, STATE, ZIP CODE			
RESIDENCE AT MCCORMICK'S CREEK					ATE HIGHWAY 43			
RESIDE	NCE AT MCCORMI	CK-S CREEK		SPENC	ER, IN47460			
(X4) ID	SUMMARY STATEMENT OF DEFICIENCIES			ID PROVIDER'S PLAN OF CORRECTION			(X5)	
PREFIX	·	ACH DEFICIENCY MUST BE PERCEDED BY FULL		PREFIX	(EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIA	TE	COMPLETION	
TAG	REGULATORY OF	R LSC IDENTIFYING INFORMATION)		TAG	DEFICIENCY)		DATE	
K0000								
l	Δ Life Safety C	ode Recertification	K	0000				
		nsure Survey was	11					
		•						
	1	the Indiana State						
	Department of							
	accordance wit	th 42 CFR 483.70(a).						
	Survey Date: (04/06/11						
	Facility Number	er: 010478						
	Provider Number: 155649							
	AIM Number: 200197620							
	Surveyor: Brid	get Brown, Life						
	· ·	-						
	Safety Code Sp	Decianst						
	At this Life Saf	ety Code survey,						
	Residence at McCormick's Creek							
	was found not in compliance with							
	•							
	Requirements for Participation in							
	Medicare/Medicaid, 42 CFR Subpart 483.70(a), Life Safety							
	I	· ·						
	from Fire and the 2000 edition of							
	the National Fire Protection							
	Association (N	FPA) 101, Life Safety						
	Code (LSC), Ch	apter 19, Existing						
		ccupancies and 410						
	IAC 16.2.	and the						
	17.6 10.2.							
	 This facility wa	as determined to be						
	1							
	of Type V (111) construction and							
	1	klered. The facility						
	has a fire alarr	n system with	- 1					

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE

(X6) DATE

Any defiency statement ending with an asterisk (*) denotes a deficency which the institution may be excused from correcting providing it is determined that other safegaurds provide sufficient protection to the patients. (see instructions.) Except for nursing homes, the findings stated above are disclosable 90 days following the date of survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

FORM CMS-2567(02-99) Previous Versions Obsolete

Event ID:

UVE421

Facility ID:

010478

TITLE

If continuation sheet

DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES

PRINTED: 04/28/2011 FORM APPROVED OMB NO. 0938-0391

STATEMENT OF DEFICIENCIES		X1) PROVIDER/SUPPLIER/CLIA	(X2) MULTIPLE CONSTRUCTION (X		(X3) DATE SURVEY		
AND PLAN OF CORRECTION		IDENTIFICATION NUMBER:	A. BUILDING 01		01	COMPLETED	
155649		B. WING			04/06/2	04/06/2011	
NAME OF B	ROVIDER OR SUPPLIER		-	STREET A	DDRESS, CITY, STATE, ZIP CODE		
NAME OF P	ROVIDER OR SUPPLIER			210 STA	ATE HIGHWAY 43		
RESIDENCE AT MCCORMICK'S CREEK					ER, IN47460		
(X4) ID	SUMMARY STATEMENT OF DEFICIENCIES			ID	ID PROVIDER'S PLAN OF CORRECTION REFIX (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)		(X5)
PREFIX TAG	(EACH DEFICIENCY MUST BE PERCEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)			I			COMPLETION
IAG			+	IAG	BH (CLACT)		DATE
		n in the corridors,					
		and spaces open					
		s. The facility has a					
	capacity for 87 and had a census						
	of 76 at the tim	ne of this survey.					
	Quality Review by Robert Booher, REHS, Life Safety Code Specialist-Medical Surveyor on 04/08/11. The facility was found not in compliance with the aforementioned regulatory requirements as evidenced by the following:						
K0144 SS=F	exercised under lomonth in accordant 3.4.4.1. Based on observing interview, the frequency of 1 egenerators was remote manual requires emerging providing power lighting system tested and mail accordance with Standard for English 1.5.	vation and acility failed to mergency equipped with a stop. LSC 7.9.2.3 ency generators er to emergency as shall be installed, ntained in h NFPA 110,	K0	144	What corrective actions will be accomplished for those residents found to have been affected by the deficient practices? A remote manual stop was installed in the facility that enables us to remotely shut off the generation should the be complications with the generation. How other residents having the potential to be affected by the same deficient practice will be identified and what corrective action(s) will be taken? All	he y re	04/07/2011

FORM CMS-2567(02-99) Previous Versions Obsolete

Event ID: UVE421 Facility ID: 010478

If continuation sheet Page 2 of 4

PRINTED: 04/28/2011 FORM APPROVED OMB NO. 0938-0391

		IDENTIFICATION NUMBER: A. BU		2) MULTIPLE CONSTRUCTION		(X3) DATE SURVEY	
AND PLAN OF CORRECTION				a. Building 01		COMPLETED 04/06/2011	
155649			B. WING				
NAME OF PROVIDER OR SUPPLIER					ADDRESS, CITY, STATE, ZIP CODE		
RESIDENCE AT MCCORMICK'S CREEK					ATE HIGHWAY 43 ER, IN47460		
					I	945)	
(X4) ID PREFIX	SUMMARY STATEMENT OF DEFICIENCIES			ID PREFIX	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE	(X5) COMPLETION	
TAG	(EACH DEFICIENCY MUST BE PERCEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)			TAG	CROSS-REFERENCED TO THE APPROPRIAT DEFICIENCY)	E DATE	
	110, 1999 edit	ion 3-5 5 6	1		residents have the potential to be		
	·	I installations shall		affected and the instillation of the remote manual stop ensured that all		:	
	•	manual stop station			all		
		r to a break-glass			residents would no longer be		
		elsewhere on the			affected.		
					What measures will be put into		
	-	e the prime mover			place or what systemic changes		
		de the building.			will be made to ensure that the		
	NFPA 37, Stand				deficient practice does not recur	?	
		Use of Stationary			The remote manual stop will be tested and maintained in accordar	nce	
	Combustion En	-			with NFPA 110 to ensure that it		
	ŕ	Edition, at 8-2.2(c)			fuctions correctly.		
	requires engines of 100 horsepower or more have						
					How the corrective action(s) wil	l	
	-	nutting down the			be monitored to ensure the deficient practice will not recur,		
	engine at the engine and from a				i.e., what quality assurance		
	remote location	n. This deficient					
	practice could affect all occupants. Findings include:				The remote manual stop will be		
					tested and maintained in accordar with NFPA 110 to ensure that it fuctions correctly. This will be m part of our TELS preventative		
	During a tour o	of the facility with			monitoring system to ensure prop	er	
	the maintenance director on 04/06/11 at 12:15 p.m., a remote emergency stop for the emergency generator was not observed. Based on interview with the				functioning.		
					Dy what data will the assata		
					By what date will the systemic changes be completed? 4/7/11,		
					Remote manual stop was installed	i	
					and tested. System is working		
	maintenance di	rector at the time			properly.		
	of the record re	eview on 04/06/11					
	at 1:50 p.m., he did not think the emergency generator, installed prior to 2003, was equipped with a remote emergency stop and was						
	unsure of the actual horsepower						
		*					

DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES

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AND PLAN OF CORRECTION AND PLAN OF CORRECTION DENTIFICATION NUMBER: 155649		A. BUILDING B. WING	01	COMP	COMPLETED 04/06/2011			
	ROVIDER OR SUPPLIER		STREET ADDRESS, CITY, STATE, ZIP CODE 210 STATE HIGHWAY 43					
RESIDENCE AT MCCORMICK'S CREEK			SPENCER, IN47460					
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PERCEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)		ID PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)			(X5) COMPLETION DATE		
	rating. He calle contractor imm advised the ger	ed the generator lediately and was nerator was 425 HP lire the installation						